

XP-002183613

AN - 1997-115846 [11]
AP - JP19950151362 19950619
CPY - NIHA
- NITO
DC - A60 A85 E11 F06 L03 V04
FS - CPI;EPI
IC - C03C25/02 ; C08J5/08 ; C08J5/24 ; D03D15/12 ; D06M13/513 ; H05K1/03
MC - A08-M01D A12-E07A A12-S08B A12-S08F E05-E01 F01-H06B F03-D04 F04-E
L03-H04E5
- V04-R07L
M3 - [01] B614 B711 B712 B713 B720 B741 B742 B743 B744 B831 B832 B840 F011
F012 F014 F015 F016 F018 F019 F170 F521 F599 G010 G019 G100 H1 H181
H182 H2 H201 H202 H401 H481 H581 H582 H715 H716 H721 H722 H723 J581
M113 M119 M123 M129 M132 M139 M210 M211 M212 M213 M214 M215 M216 M220
M221 M222 M223 M224 M225 M226 M231 M232 M233 M240 M250 M272 M281 M282
M283 M311 M313 M321 M322 M323 M332 M342 M343 M349 M361 M373 M381 M383
M391 M392 M411 M510 M521 M522 M530 M531 M532 M533 M540 M781 M903 M904
Q322 Q323 Q454 R023; 9711-D4301-U
PA - (NIHA) JAPAN ENERGY CORP
- (NITO) NITTO BOSEKI CO LTD
PN - JP9003770 A 19970107 DW199711 D06M13/513 007pp
PR - JP19950151362 19950619
XA - C1997-037529
XIC - C03C-025/02 ; C08J-005/08 ; C08J-005/24 ; D03D-015/12 ; D06M-013/513 ;
H05K-001/03
XP - N1997-095554
AB - J09003770 The glass cloth (GC) is treated with a surface treating
agent (SA) comprising a silane-coupling agent having terminal
imidazole-gp.
- USE - The treated (GC) is used for making print wiring boards.
- ADVANTAGE - The print wiring board can maintain CAF resistance for a
long period of use.
- (Dwg.0/1)
CN - 9711-D4301-U
IW - SURFACE TREAT GLASS CLOTH PRINT WIRE BOARD MANUFACTURE PREPARATION
SILANE COUPLE AGENT TERMINAL IMIDAZOLE GROUP
IKW - SURFACE TREAT GLASS CLOTH PRINT WIRE BOARD MANUFACTURE PREPARATION
SILANE COUPLE AGENT TERMINAL IMIDAZOLE GROUP
NC - 001
OPD - 1995-06-19
ORD - 1997-01-07
PAW - (NIHA) JAPAN ENERGY CORP
- (NITO) NITTO BOSEKI CO LTD
TI - Surface treated glass cloth used in printed wiring board mfr. -
prepd. using silane coupling agent having terminal imidazole gp.
A01 - [001] 018 ; P0000 ;
- [002] 018 ; ND00 ; K9892 ; Q9999 Q7454 Q7330 ;
- [003] 018 ; G2891 D00 Si 4A ; A999 A419 ; S9999 S1161-R S1070 ;
- [004] 018 ; D01 D11 D10 D12 D19 D18 D23 D22 D31 D32 D75 D76 D45 D53
D51 D54 D55 D57 D58 D59 D27 F17 F27 F26 F34 F86 F87 D33 D34 D35 D95 ;
D01 D11 D10 D12 D27 D19 D18 D23 D22 D32 D33 D34 D35 D75 D76 D77 D45

D46 D36 D53 D51 D54 D55 D57 D58 D59 F17 F34 F87 F86 D95 ; A999 A033 ;